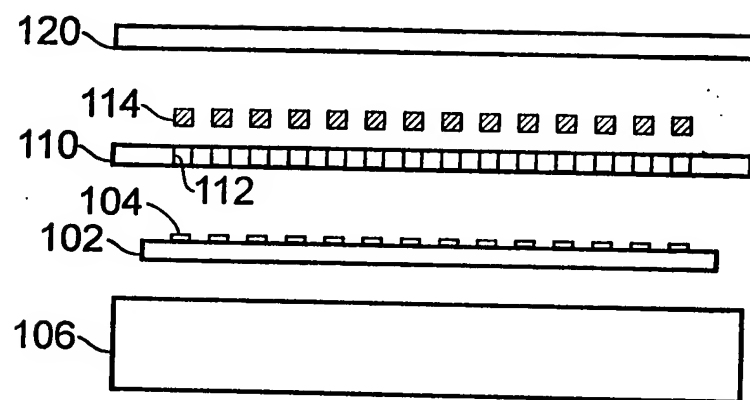
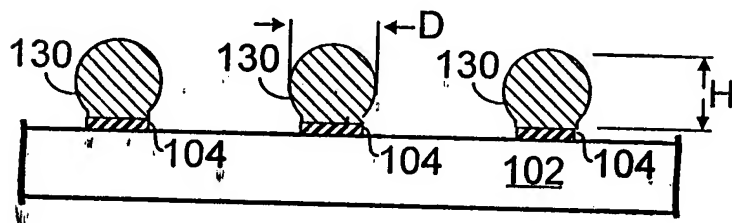


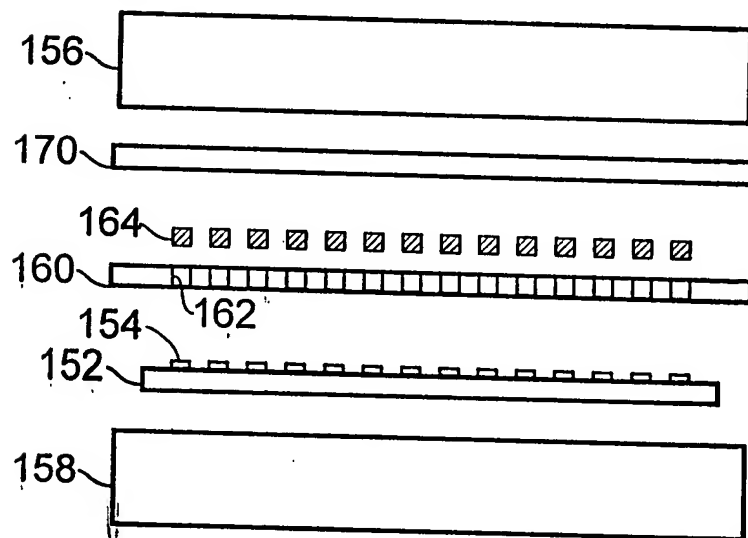
**Figure 1**



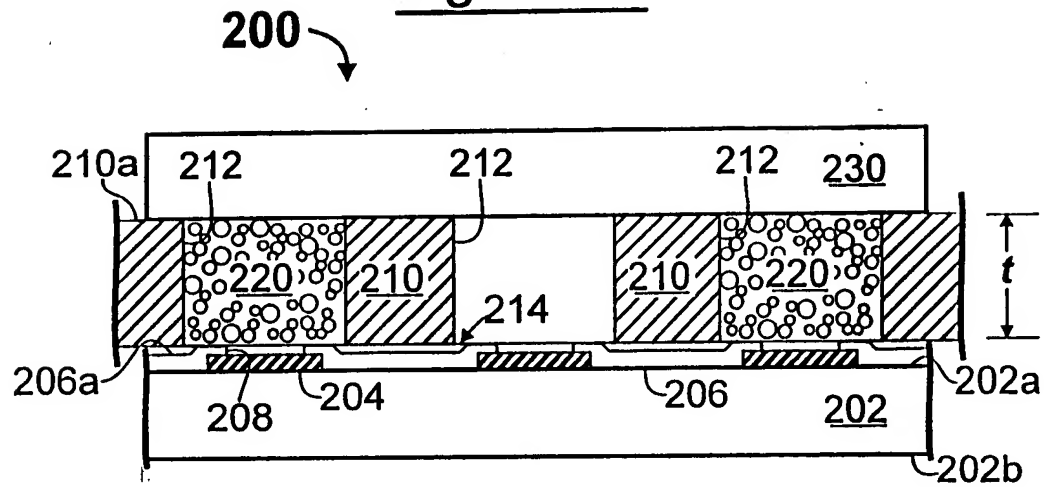
**Figure 1A**



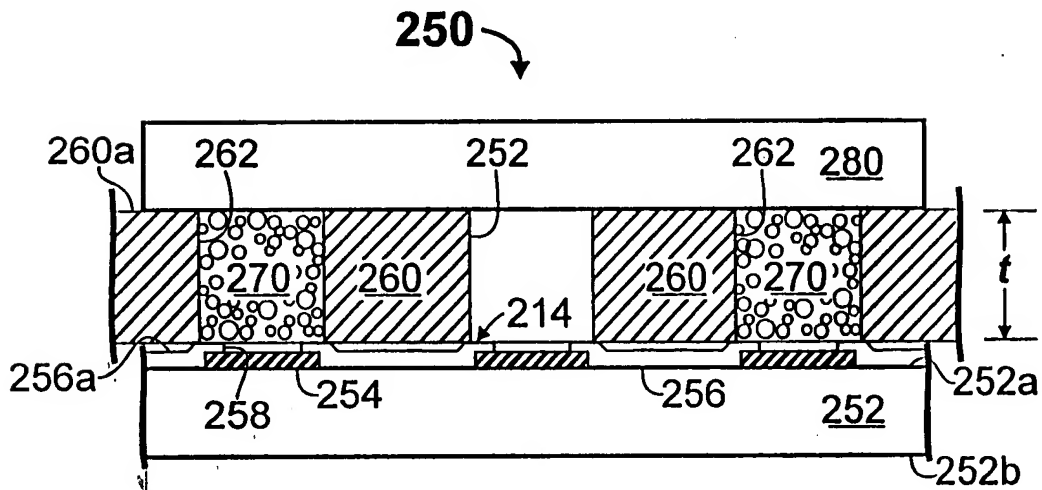
**Figure 1B**

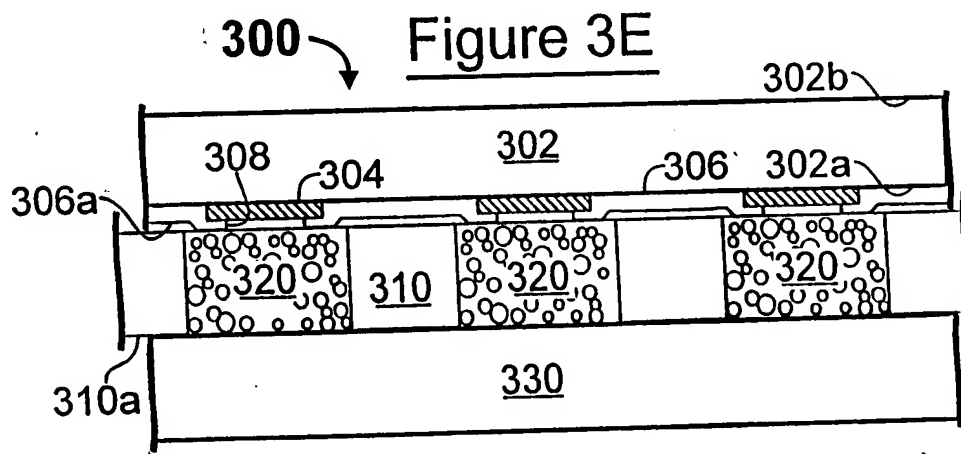
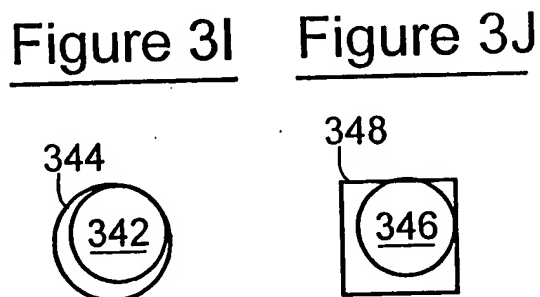
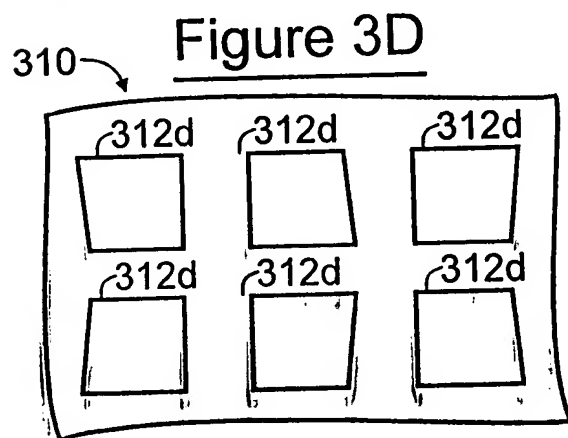
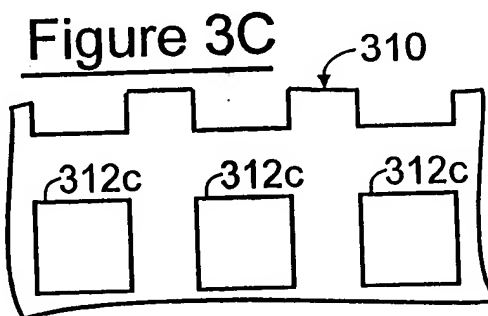
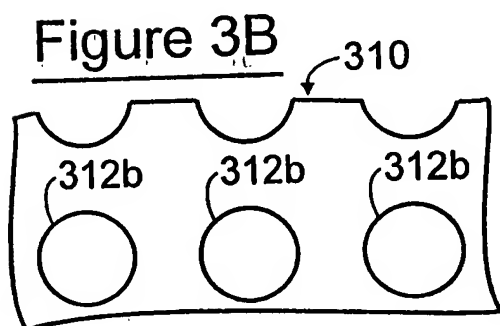
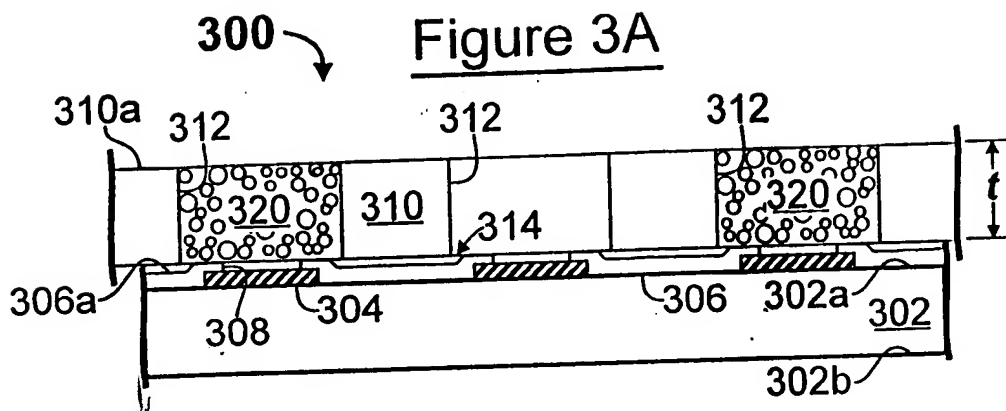


# Figure 2A

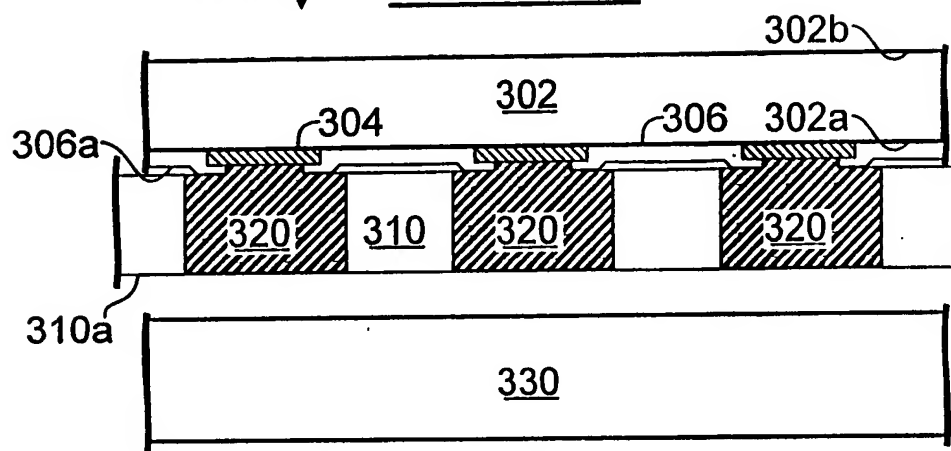


# Figure 2B

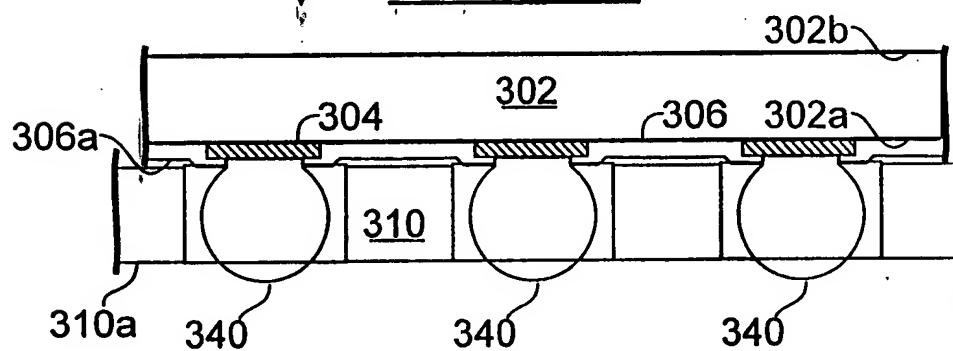




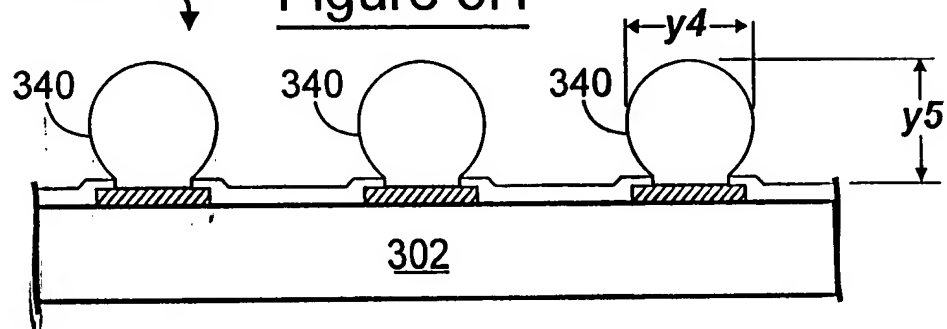
300 Figure 3F



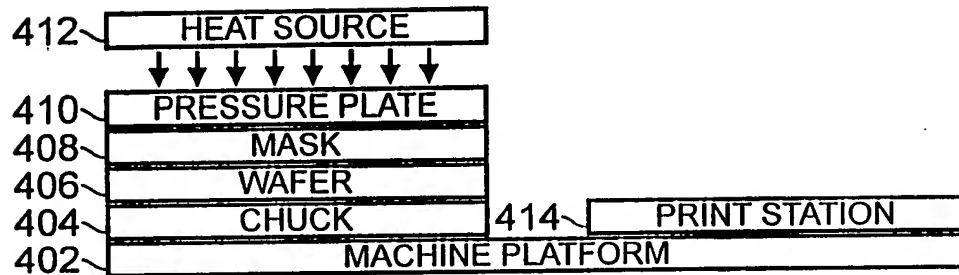
300 Figure 3G



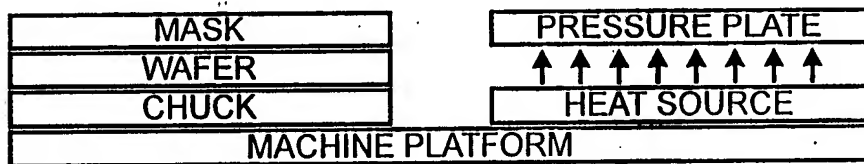
300 Figure 3H



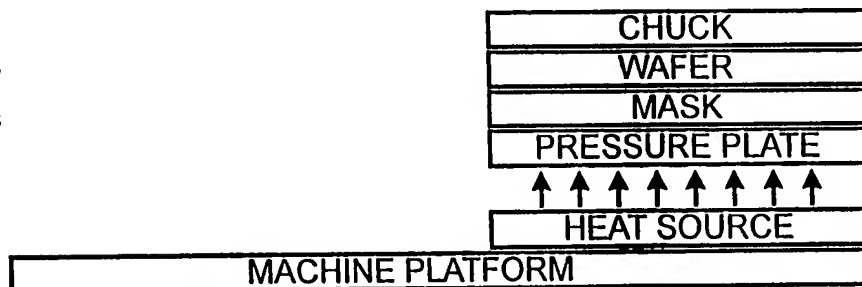
400 → Figure 4



420 → Figure 4A



420 → Figure 4B



440 Figure 4C

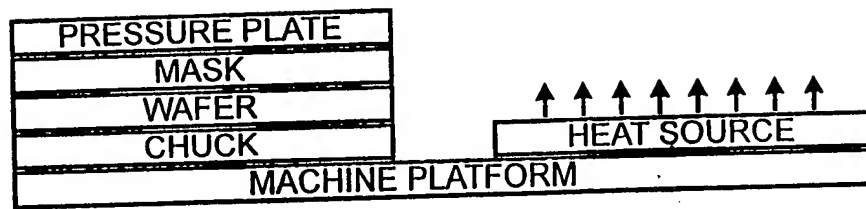


Figure 4D

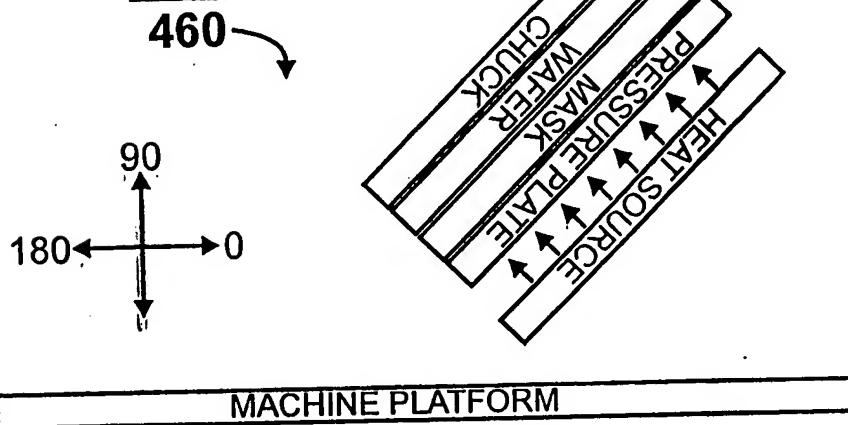


Figure 4E

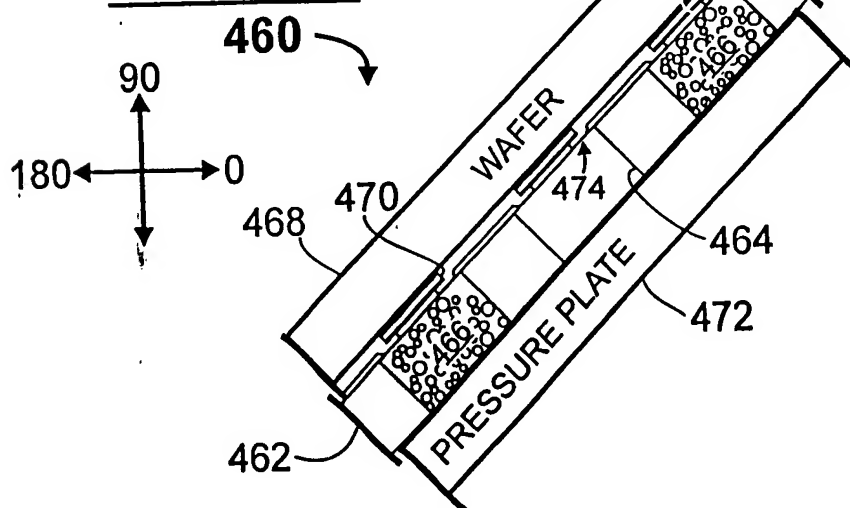


Figure 5A

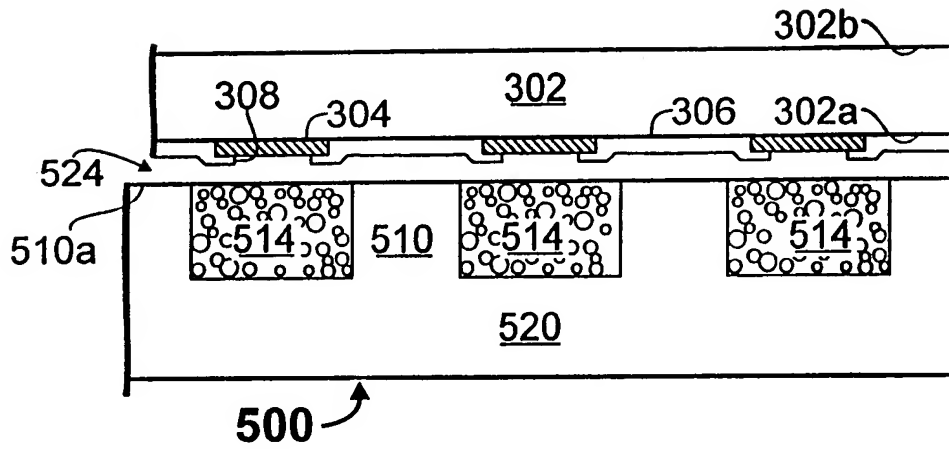


Figure 5B

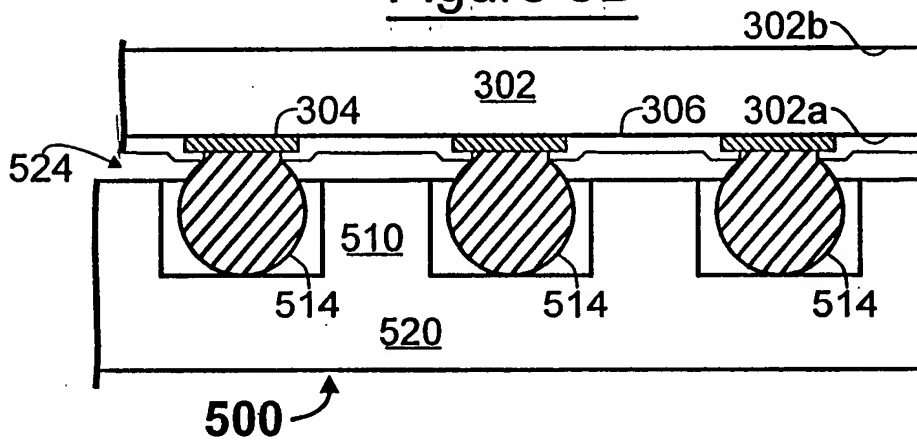
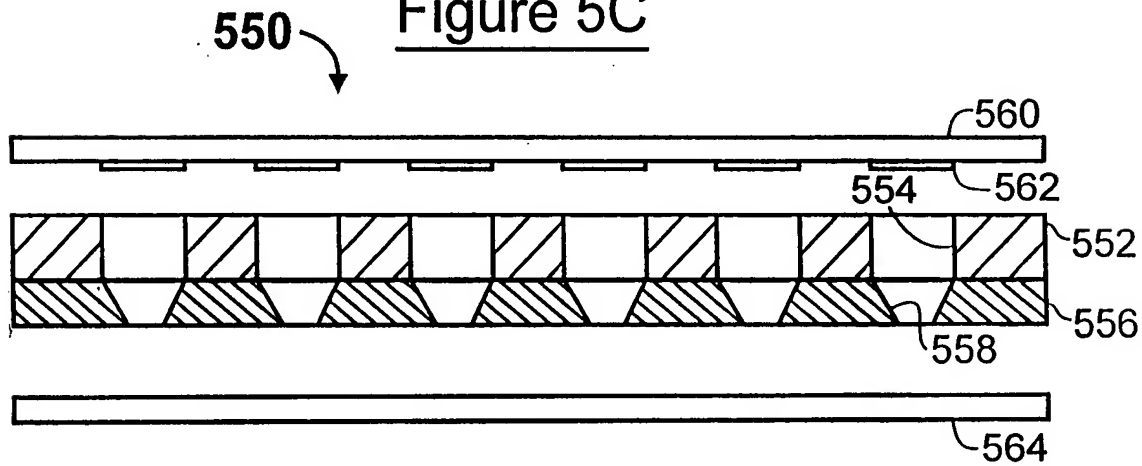
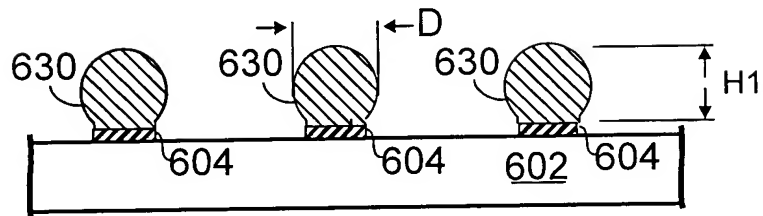


Figure 5C



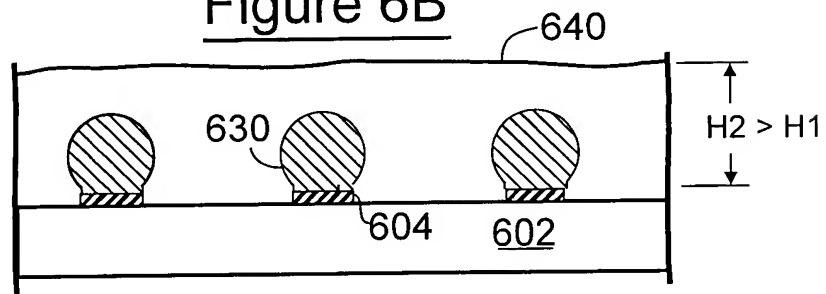
# Figure 6A

Step 1  
bump



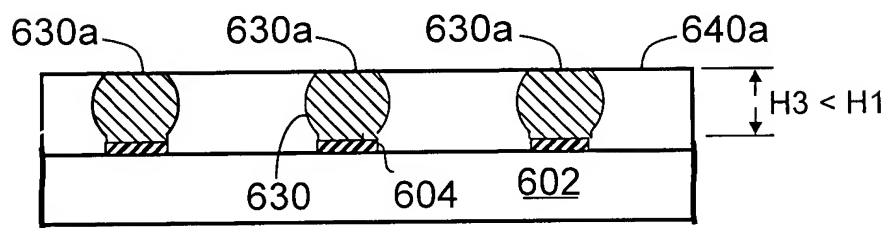
# Figure 6B

Step 2  
encapsulate  
(overmold)



# Figure 6C

Step 3  
lap



# Figure 6D

Step 4  
bump, again

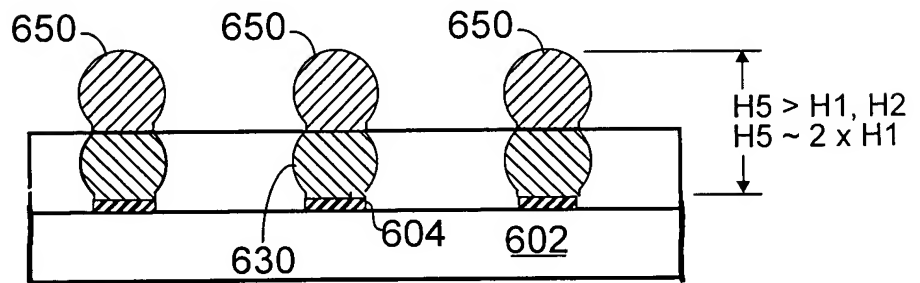




Figure 7B

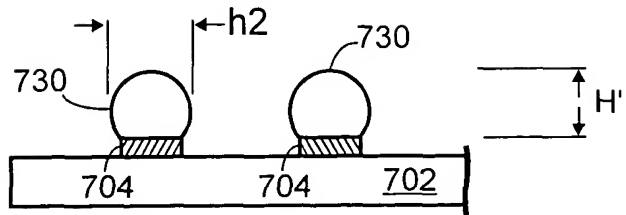


Figure 7C

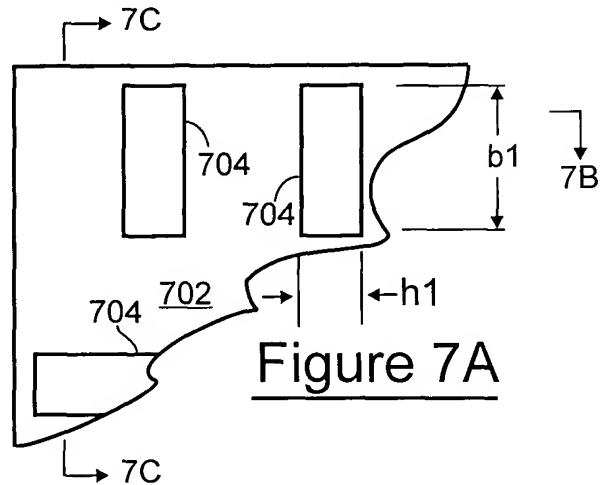
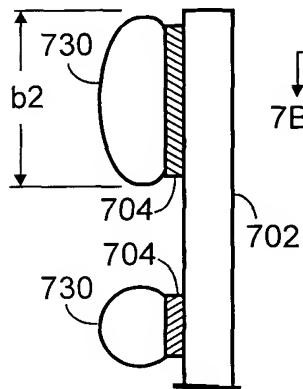


Figure 1D

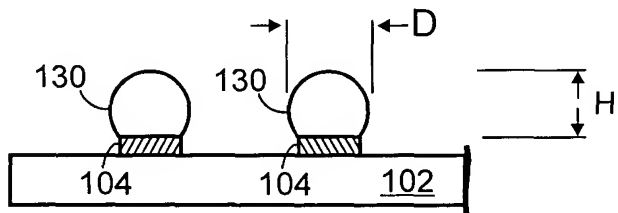


Figure 1E

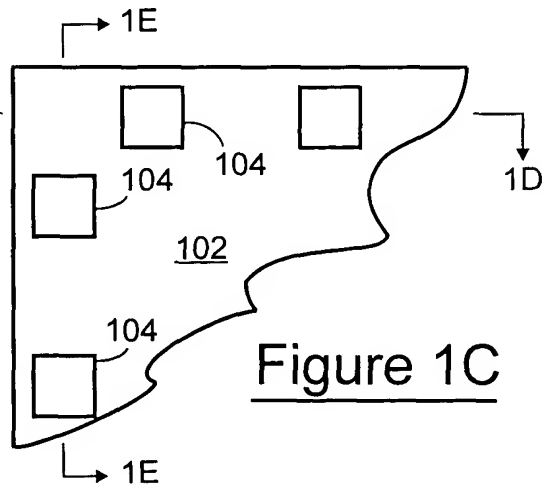
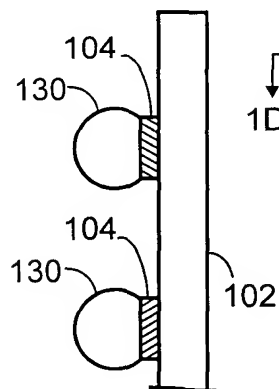


Figure 7E

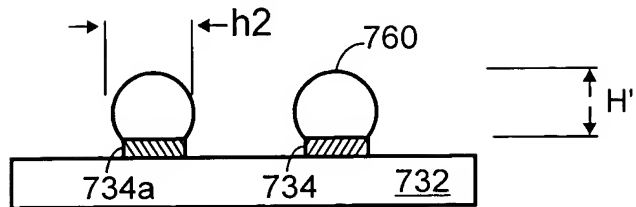


Figure 7F

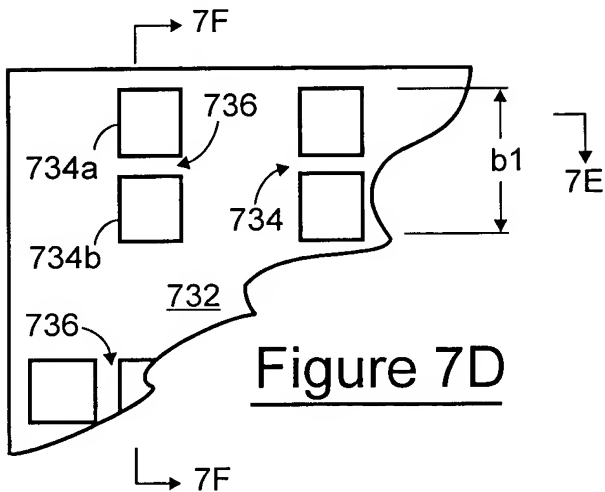
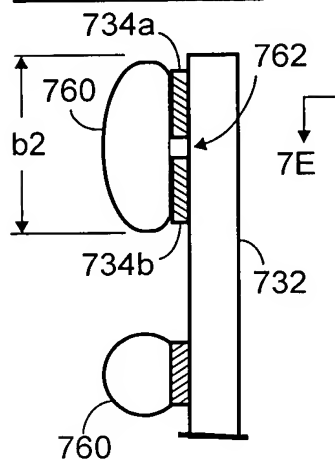


Figure 7D

Figure 7H

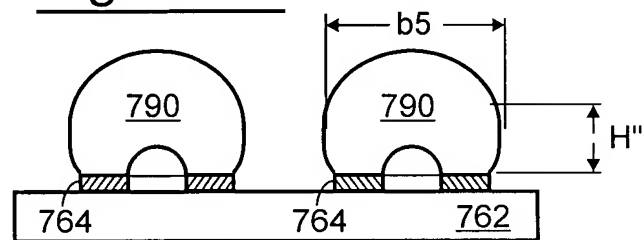


Figure 7I

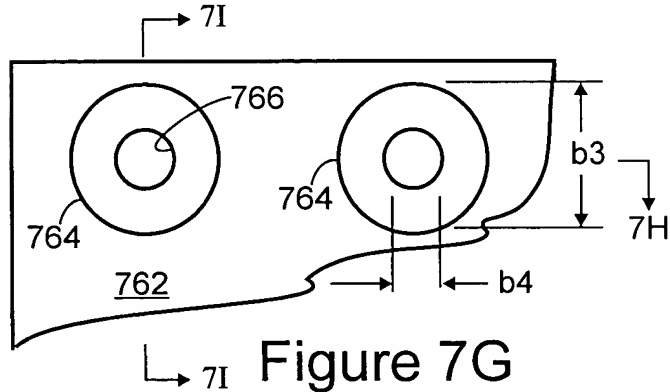
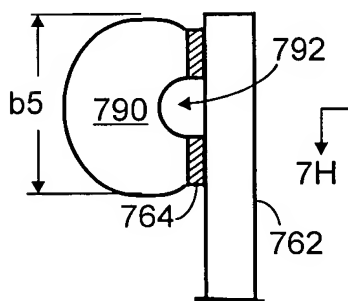


Figure 7G

Figure 8A

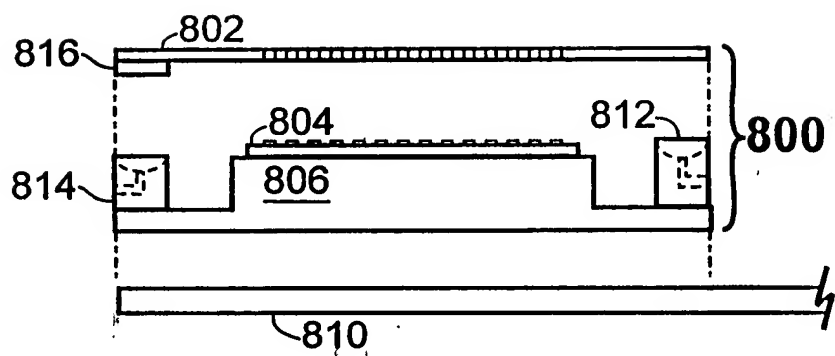
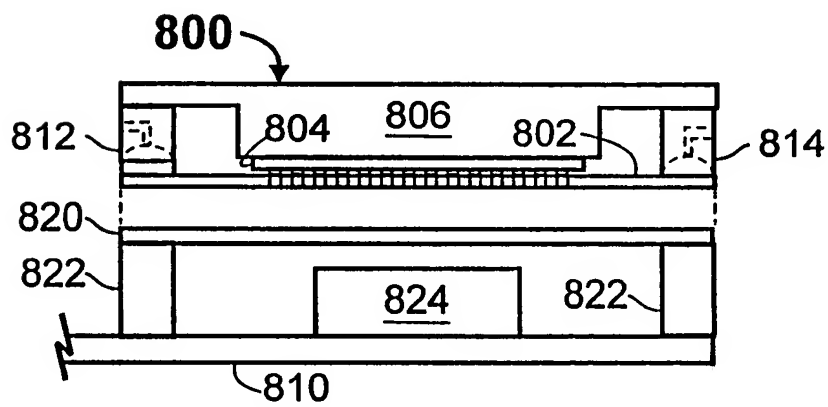


Figure 8B



900 Figure 9

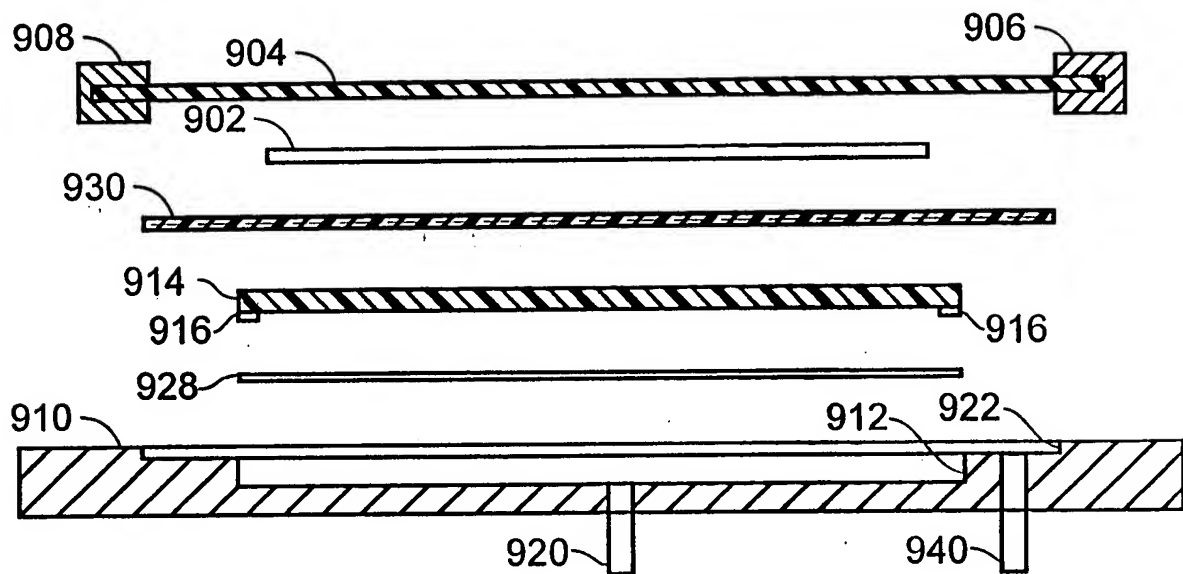
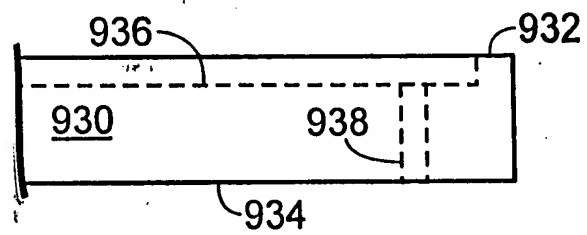
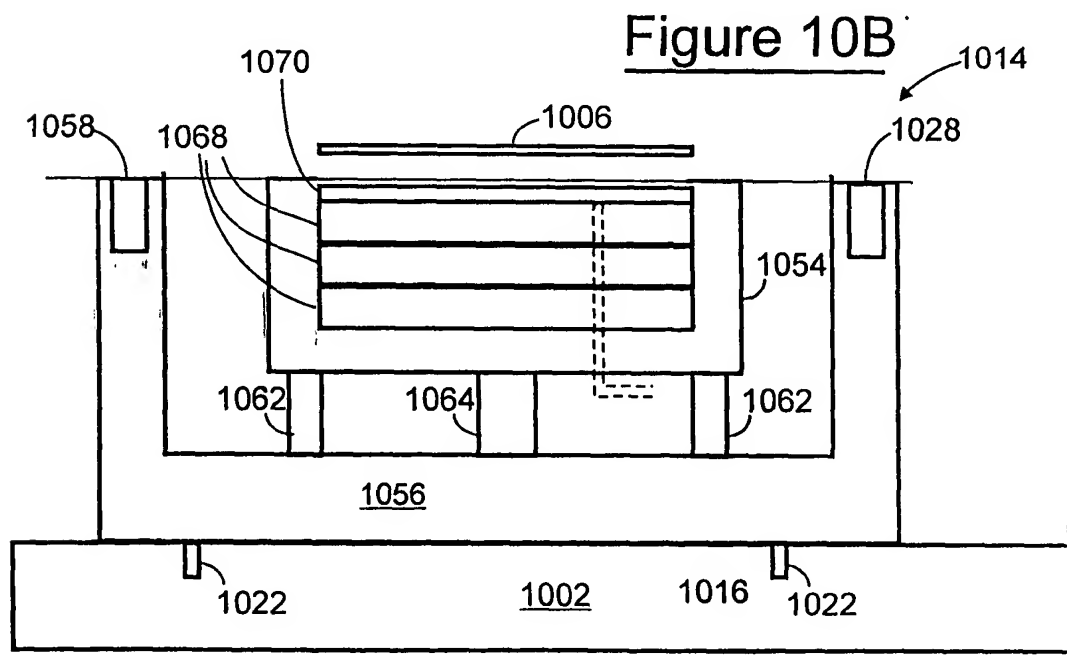
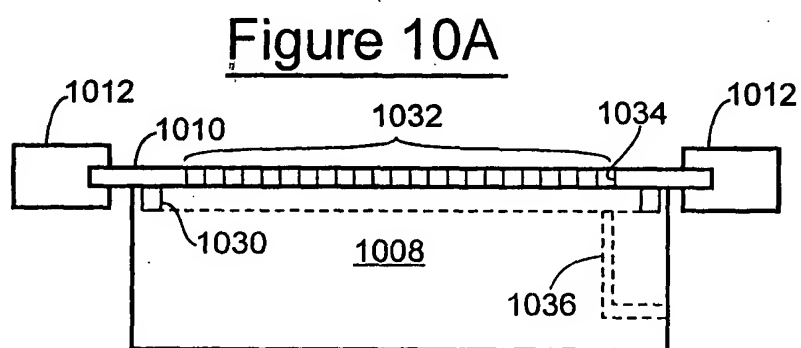
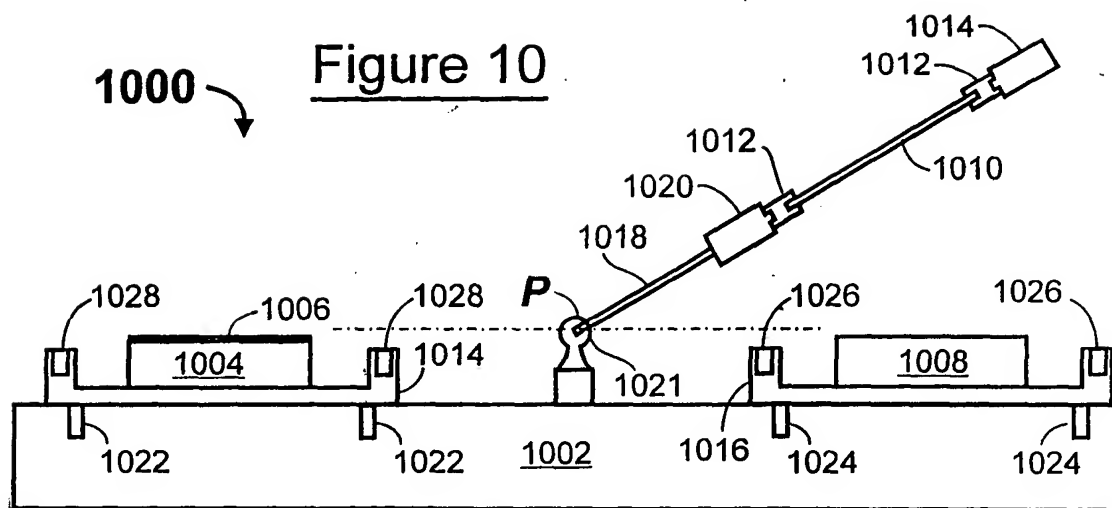
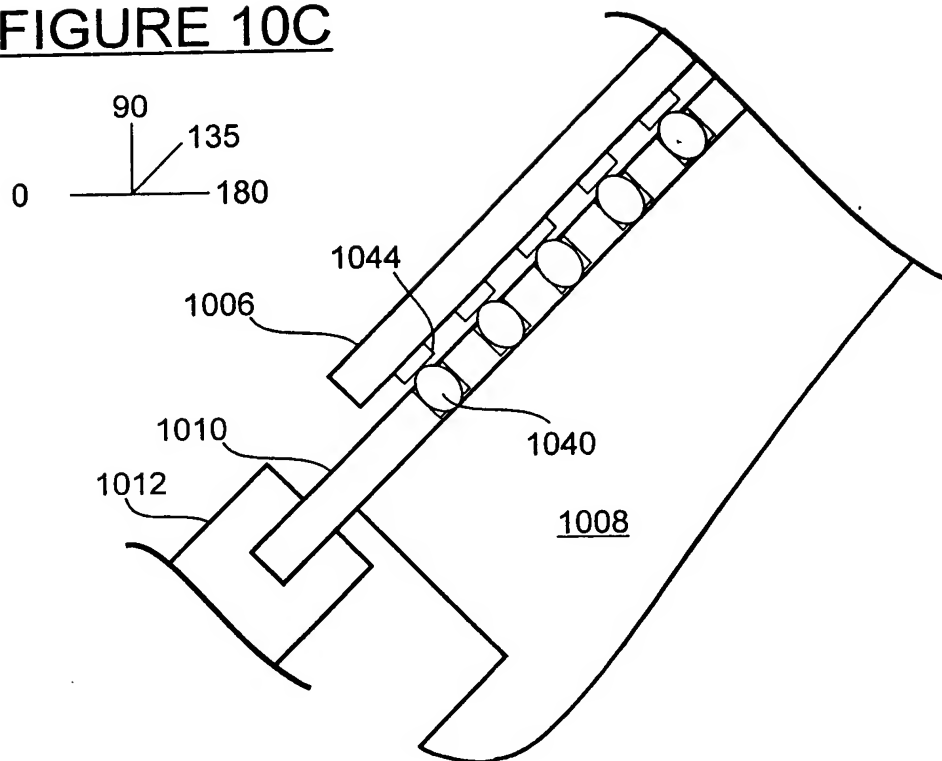


Figure 9A





**FIGURE 10C**



**FIGURE 10D**

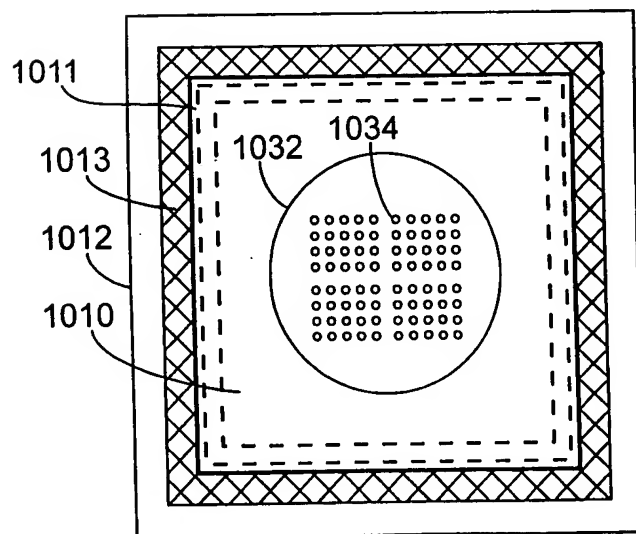


Figure 11A

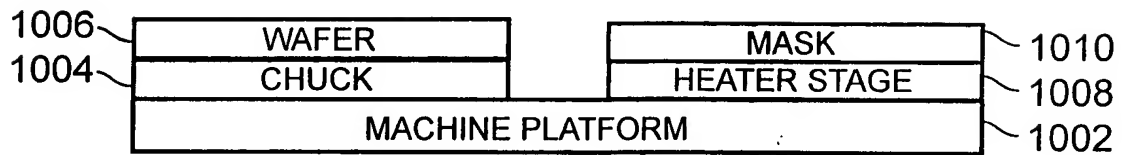


Figure 11B

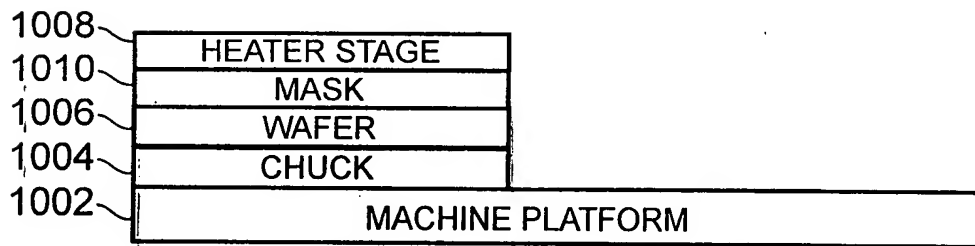
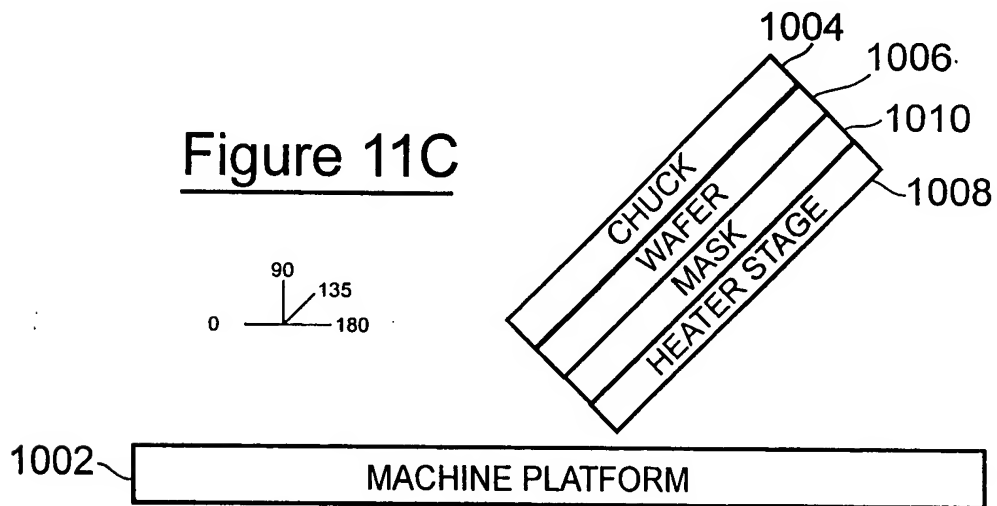


Figure 11C



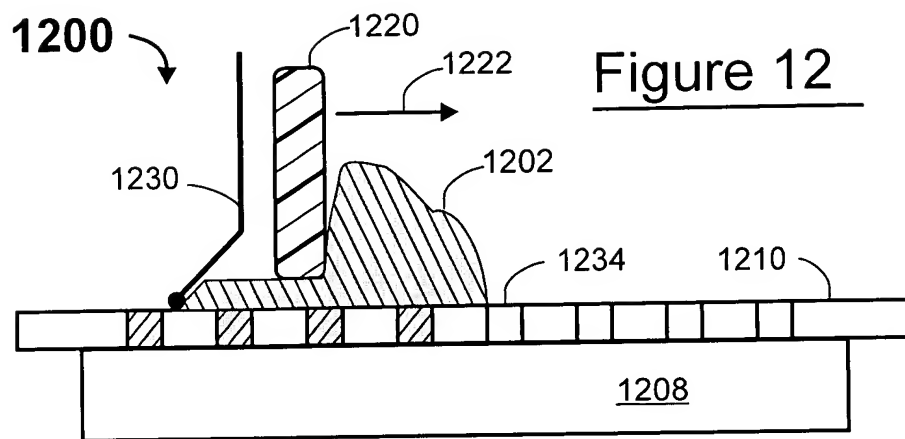


Figure 12

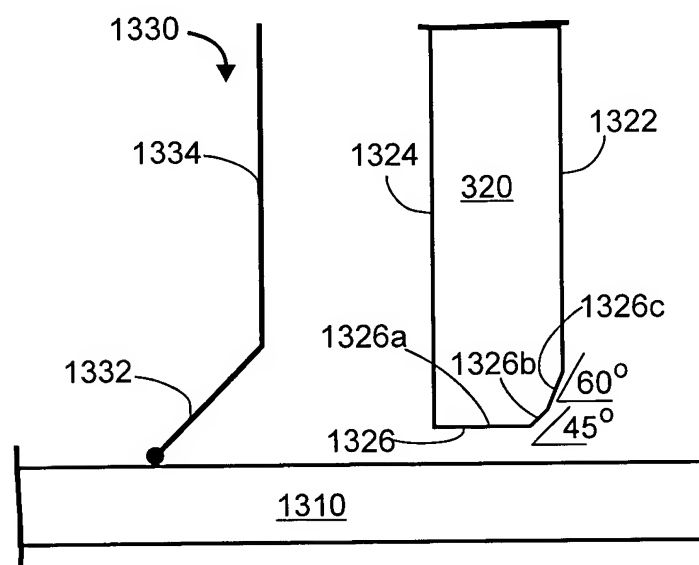


Figure 13

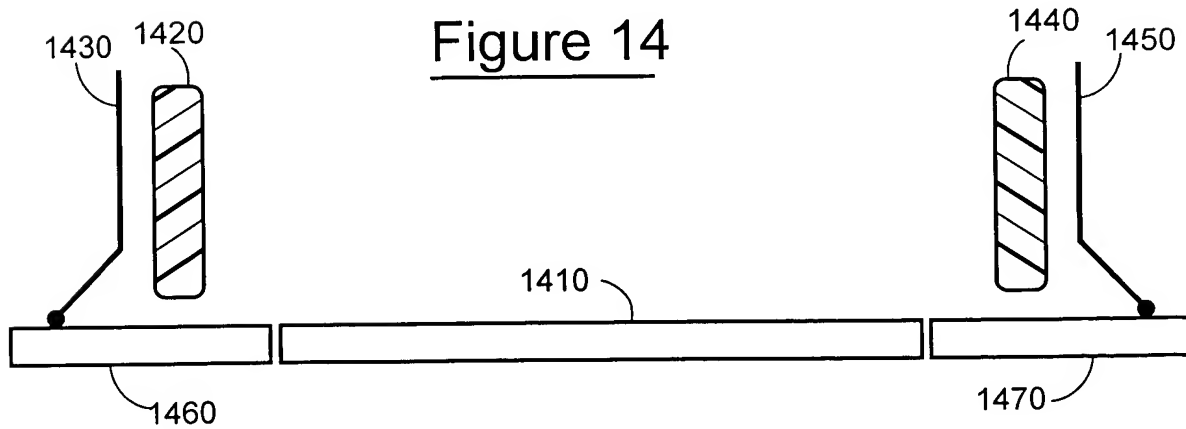


Figure 14